

**IN THE SPECIFICATION:**

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~strikethrough~~.

Please REPLACE the paragraph beginning on page 7, line 19, with the following paragraph:

The first preferred embodiment of the present invention will be described in detail with particular reference to Figs. 1 to 3. A wireless sensor incorporated wheel support bearing assembly 10 shown therein includes an outer member 1 having an inner periphery formed with a plurality of raceways 1a and 1b, an inner member 2 having raceways 2a and 2b respectively confronting with the raceways 1a and 1b referred to above, and a plurality of rows of rolling elements 3 interposed between the raceways 1a and 1b and the raceways 2a and 2b that confront with each other and is used for rotatably supporting a vehicle wheel relative to the vehicle body structure. An annular bearing space delimited between the outer member 1 and the inner member 2 has its opposite open ends sealed by respective sealing members 21 and 22. The outer member 1 has an outer periphery formed with a flange 1c and is secured to the vehicle body structure through a knuckle 11. The knuckle 11 is mounted on an inboard end of the outer periphery of the outer member 1, a mounting portion of which is secured to the flange 1c through a plurality of bolts not shown. This wheel support bearing assembly 10 is of a third generation type including a flange formed in both of the inner member and the outer member, in which the inner member 2 is made up a hub axle 2A and an inner race segment 2B, with the raceways 2a and 2b defined in the hub axle 2A and the inner race segment 2B, respectively. The hub axle 2A has an outer periphery formed with a flange 2Aa to which the vehicle wheel (not shown) is rigidly secured by means of a plurality of bolts ~~43~~16. A constant velocity joint 15 includes an outer race 15a having a shaft portion inserted into the hub axle 2A and then coupled thereto through a nut 14.